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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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	8. S	nd point caffold	ed fore which f	and aft itted at	out	See Ske three f	tch l eet d	No. 3.) Th he ra	ey we:	re eq A six	uippe or s	d wit	th a meter	•	
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	pontoon No. 3 was higher than that of the others and appeared to serve pivot or expanding point for the structure.	as a	
7.	Outboard of the pontoon bridge there was a floating quay consisting of barges joined by chains. The two outside barges were anchored and tie a land support. The length of the quay was about 400 feet; the depth water was 23 feet at low tide	ed to	25X1
	There were six sheds on the floating quay. One shed contained toilets. Two other sheds were used shelters for the checkers or talliers.		25 X 1
ಕೆ.	There was a strong tide in the Mezen River. With the change in tide,		25X1
		ras caused	
	by a change in salt content, but that it was the result of varying was created by the tide along the side of the river.	e ellects	25X1
9•	A ship lying with its bow toward the river required two high tides to A vessel must leave the quay when the tide is going out, and even at it is too late to proceed down the entire length of the river. If a slow is placed in the opposite direction it is possible to depart with high tide.	that time ship's	
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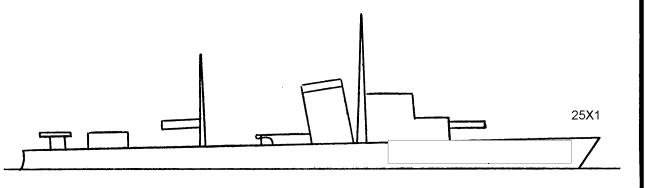
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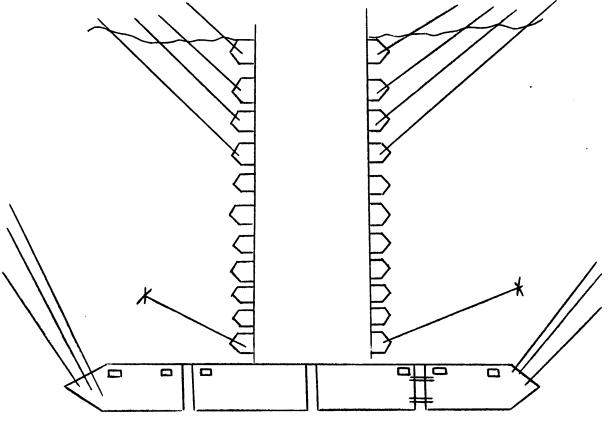
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Sketch No. 1: Sketch of Soviet Naval Vessel:



Sketch No. 2: Sketch of Pontoon Quay:



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	4 -		
Sketch No. 3: Sketch of Pontoon:			
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